

SoundFellas Immersive Audio Labs

Technology Labs

Sound Library File List

File formats might change depending on the marketplace.
Please read the product's description in each store for accurate technical specifications.
Feel free to contact us with any questions at soundfellas.com/go/customer-support.

Elements

Number	Filename	Duration	Channels
1	Air_Burst_01_Diffused.wav	00:01.6	1
2	Air_Compressor_01_Loop.wav	00:30.0	1
3	Air_Cooling_Fan_01_Loop.wav	00:07.0	1
4	Air_Cooling_Fan_02_Loop.wav	00:07.0	1
5	Air_Cooling_Fan_03_Loop.wav	00:07.0	1
6	Air_High_Pressure_Burst_01.wav	00:00.5	1
7	Air_High_Pressure_Burst_02.wav	00:00.5	1
8	Air_Impact_Wrench_01.wav	00:01.6	1
9	Air_Impact_Wrench_01_Loop.wav	00:00.4	1
10	Air_Impact_Wrench_02.wav	00:00.6	1
11	Air_Impact_Wrench_03.wav	00:00.8	1
12	Air_Impact_Wrench_04.wav	00:00.8	1
13	Air_Impact_Wrench_05.wav	00:01.2	1
14	Air_Impact_Wrench_06.wav	00:00.7	1
15	Air_Impact_Wrench_07.wav	00:01.1	1
16	Air_Impact_Wrench_08.wav	00:02.0	1
17	Air_Pressurized_A_01.wav	00:00.1	1
18	Air_Pressurized_A_02.wav	00:00.2	1
19	Air_Pressurized_B_01.wav	00:00.2	1
20	Air_Pressurized_B_02.wav	00:00.2	1
21	Air_Pressurized_B_03.wav	00:00.2	1
22	Air_Pressurized_B_04.wav	00:00.2	1
23	Assembling_Equipment_Metallic_01.wav	00:00.5	1
24	Assembling_Equipment_Metallic_02.wav	00:00.4	1
25	Assembling_Equipment_Metallic_03.wav	00:01.2	1
26	Assembling_Equipment_Metallic_04.wav	00:00.6	1
27	Assembling_Equipment_Metallic_05.wav	00:00.8	1
28	Assembling_Equipment_Metallic_06.wav	00:01.6	1
29	Assembling_Equipment_Metallic_07.wav	00:00.7	1
30	Assembling_Equipment_Metallic_08.wav	00:00.5	1
31	Assembling_Equipment_Metallic_09.wav	00:00.4	1
32	Assembling_Equipment_Metallic_10.wav	00:00.4	1
33	Assembling_Equipment_Metallic_11.wav	00:00.8	1
34	Assembling_Equipment_Metallic_12.wav	00:00.4	1
35	Assembling_Equipment_Metallic_13.wav	00:00.5	1

36	Assembling_Equipment_Metallic_14.wav	00:00.5	1
37	Assembling_Equipment_Metallic_15.wav	00:00.6	1
38	Assembling_Equipment_Metallic_16.wav	00:00.7	1
39	Assembling_Equipment_Metallic_17.wav	00:00.9	1
40	Assembling_Equipment_Polymer_01.wav	00:00.3	1
41	Assembling_Equipment_Polymer_02.wav	00:00.8	1
42	Assembling_Equipment_Polymer_03.wav	00:00.5	1
43	Assembling_Equipment_Polymer_04.wav	00:00.8	1
44	Assembling_Equipment_Polymer_05.wav	00:00.5	1
45	Assembling_Equipment_Polymer_06.wav	00:00.6	1
46	Assembling_Equipment_Polymer_07.wav	00:00.6	1
47	Assembling_Equipment_Polymer_08.wav	00:00.7	1
48	Assembling_Equipment_Polymer_09.wav	00:00.6	1
49	Assembling_Equipment_Polymer_10.wav	00:00.8	1
50	Assembling_Equipment_Polymer_11.wav	00:00.3	1
51	Assembling_Equipment_Polymer_12.wav	00:00.3	1
52	Assembling_Equipment_Polymer_13.wav	00:00.3	1
53	Compartment_Door_Close_01.wav	00:00.8	1
54	Compartment_Door_Close_02.wav	00:01.0	1
55	Compartment_Door_Close_03.wav	00:00.7	1
56	Compartment_Door_Heavy_Close_01.wav	00:00.7	1
57	Compartment_Door_Heavy_Close_02.wav	00:00.7	1
58	Compartment_Door_Heavy_Open_01.wav	00:01.5	1
59	Compartment_Door_Open_01.wav	00:00.3	1
60	Compartment_Door_Open_02.wav	00:00.4	1
61	Compartment_Door_Open_03.wav	00:00.7	1
62	Connect_Buzz_Disconnect_01.wav	00:02.2	1
63	Connect_Buzz_Disconnect_02.wav	00:02.3	1
64	Connect_Buzz_Disconnect_03.wav	00:02.6	1
65	Connect_Buzz_Disconnect_04.wav	00:02.6	1
66	Connect_Buzz_Disconnect_05.wav	00:02.7	1
67	Connect_Buzz_Disconnect_06.wav	00:03.1	1
68	Connect_Buzz_Disconnect_07.wav	00:02.8	1
69	Connect_Buzz_Disconnect_08.wav	00:02.6	1
70	Connect_Buzz_Disconnect_09.wav	00:03.0	1
71	Connect_Buzz_Disconnect_10.wav	00:03.0	1
72	Coolant_Tank_01_Loop.wav	00:33.0	1
73	Dehumidifier_01_Loop.wav	00:41.4	1
74	Dehumidifier_02_Loop.wav	00:30.0	1
75	Dehumidifier_03_Loop.wav	01:40.4	1
76	Dehumidifier_04_Loop.wav	01:14.4	1
77	Dehumidifier_05_Loop.wav	01:41.1	1
78	Electrical_Substation_01_Loop.wav	00:20.9	1
79	Electrical_Substation_02_Loop.wav	00:21.0	1
80	Electrical_Transformer_01_Loop.wav	00:36.0	1
81	Electrical_Transformer_02_Loop.wav	00:23.6	1
82	Fume_Extraction_Hood_01_Loop.wav	00:09.0	1
83	Fume_Extraction_Hood_02_Loop.wav	00:09.0	1

84	High_Tech_Manufacturing_01_Loop.wav	00:11.5	1
85	High_Tech_Manufacturing_02_Loop.wav	00:16.0	1
86	High_Tech_Manufacturing_03_Loop.wav	00:02.5	1
87	High_Tech_Manufacturing_04_Loop.wav	00:37.7	1
88	High_Tech_Manufacturing_05_Loop.wav	00:12.7	1
89	High_Tech_Manufacturing_06_Loop.wav	00:03.0	1
90	High_Tech_Manufacturing_07_Loop.wav	00:02.0	1
91	High_Tech_Manufacturing_08_Loop.wav	00:02.0	1
92	High_Tech_Manufacturing_09_Loop.wav	00:09.6	1
93	High_Tech_Manufacturing_10_Loop.wav	00:05.0	1
94	High_Tech_Manufacturing_11_Loop.wav	00:03.2	1
95	High_Tech_Manufacturing_12_Loop.wav	00:04.0	1
96	High_Tech_Manufacturing_13_Loop.wav	00:04.5	1
97	High_Tech_Manufacturing_14_Loop.wav	00:02.0	1
98	High_Tech_Manufacturing_15_Loop.wav	00:04.8	1
99	High_Tech_Manufacturing_16_Loop.wav	00:02.1	1
100	High_Tech_Mechanism_01_Loop.wav	00:04.0	1
101	High_Tech_Mechanism_02_Loop.wav	00:15.9	1
102	High_Tech_Mechanism_03_Loop.wav	00:15.0	1
103	High_Tech_Mechanism_04_Loop.wav	00:11.0	1
104	High_Tech_Mechanism_05_Loop.wav	00:18.8	1
105	High_Tech_Mechanism_06_Loop.wav	00:07.5	1
106	High_Tech_Mechanism_07_Loop.wav	00:10.3	1
107	High_Tech_Mechanism_08_Loop.wav	00:06.4	1
108	Laboratory_Door_Close_01.wav	00:00.7	1
109	Laboratory_Door_Close_02.wav	00:01.0	1
110	Laboratory_Door_Open_01.wav	00:00.9	1
111	Laboratory_Door_Open_02.wav	00:00.7	1
112	Laboratory_Door_Open_03.wav	00:00.6	1
113	Laboratory_Freezer_01_Loop.wav	00:09.0	1
114	Laboratory_Freezer_02_Loop.wav	00:09.0	1
115	Laboratory_Freezer_03_Loop.wav	00:16.0	1
116	Laboratory_Freezer_04_Loop.wav	00:16.0	1
117	Laboratory_Freezer_05_Loop.wav	00:37.5	1
118	Laboratory_Freezer_06_Loop.wav	00:16.0	1
119	Machine_Notification_Alarm_01_Diffused.wav	00:00.5	1
120	Machine_Notification_Beep_01.wav	00:00.2	1
121	Machine_Notification_Beep_02.wav	00:00.2	1
122	Machining_Robot_Adjusting_01.wav	00:01.4	1
123	Machining_Robot_Adjusting_02.wav	00:00.9	1
124	Machining_Robot_Adjusting_03.wav	00:09.8	1
125	Machining_Robot_Adjusting_04.wav	00:02.1	1
126	Machining_Robot_Adjusting_05.wav	00:02.5	1
127	Machining_Robot_Adjusting_06.wav	00:02.1	1
128	Machining_Robot_Adjusting_07.wav	00:00.8	1
129	Machining_Robot_Adjusting_08.wav	00:01.1	1
130	Machining_Robot_Adjusting_09.wav	00:02.2	1
131	Machining_Robot_Adjusting_10.wav	00:01.9	1

132	Mechanism_Latch_01.wav	00:00.2	1
133	Mechanism_Latch_02.wav	00:00.2	1
134	Mechanism_Latch_03.wav	00:00.2	1
135	Mechanism_Latch_Metal_01.wav	00:00.3	1
136	Mechanism_Latch_Metal_02.wav	00:00.4	1
137	Mechanism_Latch_Small_01.wav	00:00.3	1
138	Mechanism_Latch_Small_02.wav	00:00.4	1
139	Microwave_Burst_01.wav	00:02.9	1
140	Plugging_Signal_Distortion_01.wav	00:01.6	1
141	Plugging_Signal_Distortion_02.wav	00:05.6	1
142	Plugging_Signal_Distortion_03.wav	00:03.7	1
143	Plugging_Signal_Distortion_04.wav	00:00.9	1
144	Precision_Cutter_A_01.wav	00:52.3	1
145	Precision_Cutter_A_02.wav	00:46.4	1
146	Precision_Cutter_A_03.wav	00:27.5	1
147	Precision_Cutter_A_04.wav	00:34.8	1
148	Precision_Cutter_A_05.wav	00:29.2	1
149	Precision_Cutter_B_01_Loop.wav	00:20.0	1
150	Precision_Cutter_B_02_Loop.wav	00:20.0	1
151	Precision_Cutter_B_03_Loop.wav	00:20.0	1
152	Precision_Cutter_Close_01.wav	00:01.4	1
153	Precision_Cutter_Close_02.wav	00:01.8	1
154	Robot_Step_01.wav	00:00.4	1
155	Robot_Step_02.wav	00:00.4	1
156	Robot_Step_03.wav	00:00.5	1
157	Robot_Step_04.wav	00:00.8	1
158	Robot_Step_05.wav	00:00.6	1
159	Robot_Step_06.wav	00:00.6	1
160	Robot_Step_07.wav	00:00.6	1
161	Robot_Step_08.wav	00:00.9	1
162	Robot_Step_09.wav	00:00.4	1
163	Robotic_Arm_01.wav	00:04.7	1
164	Robotic_Arm_01_Loop.wav	00:08.5	1
165	Robotic_Arm_02.wav	00:05.2	1
166	Robotic_Arm_03.wav	00:04.2	1
167	Robotic_Arm_04.wav	00:04.1	1
168	Robotic_Arm_05.wav	00:03.7	1
169	Robotic_Arm_Long_01.wav	00:08.4	1
170	Robotic_Arm_Long_02.wav	00:10.1	1
171	Robotic_Arm_Short_01.wav	00:00.8	1
172	Robotic_Arm_Short_02.wav	00:01.1	1
173	Robotic_Arm_Short_03.wav	00:01.0	1
174	Robotic_Arm_Short_04.wav	00:01.8	1
175	Robotic_Arm_Short_05.wav	00:01.6	1
176	Robotic_Arm_Short_06.wav	00:01.6	1
177	Servo_Large_A_01.wav	00:04.4	1
178	Servo_Large_A_01_Loop.wav	00:10.3	1
179	Servo_Large_A_02.wav	00:04.8	1

180	Servo_Large_A_Long_01.wav	00:12.3	1
181	Servo_Large_B_01.wav	00:02.3	1
182	Servo_Large_B_01_Loop.wav	00:07.4	1
183	Servo_Large_B_02.wav	00:02.2	1
184	Servo_Large_B_02_Loop.wav	00:06.5	1
185	Servo_Large_B_03.wav	00:03.7	1
186	Servo_Large_B_04.wav	00:04.0	1
187	Servo_Large_B_Long_01.wav	00:09.6	1
188	Servo_Large_B_Long_02.wav	00:10.9	1
189	Servo_Large_B_Short_01.wav	00:00.5	1
190	Servo_Large_B_Short_02.wav	00:01.1	1
191	Servo_Large_B_Short_03.wav	00:00.7	1
192	Servo_Large_B_Short_04.wav	00:00.7	1
193	Servo_Massive_01.wav	00:09.8	1
194	Servo_Massive_02.wav	00:10.1	1
195	Servo_Massive_03.wav	00:14.0	1
196	Servo_Small_01_Loop.wav	00:17.0	1
197	Servo_Small_02_Loop.wav	00:19.6	1
198	Servo_Small_03_Loop.wav	00:20.0	1
199	Servo_Small_A_01.wav	00:01.4	1
200	Servo_Small_A_02.wav	00:01.2	1
201	Servo_Small_A_03.wav	00:00.7	1
202	Servo_Small_A_04.wav	00:02.1	1
203	Servo_Small_B_01.wav	00:01.2	1
204	Servo_Small_B_02.wav	00:01.4	1
205	Servo_Small_B_03.wav	00:00.8	1
206	Servo_Small_B_04.wav	00:01.0	1
207	Servo_Small_C_01.wav	00:01.2	1
208	Servo_Small_C_02.wav	00:00.5	1
209	Servo_Small_C_03.wav	00:01.0	1
210	Servo_Small_C_04.wav	00:01.7	1
211	Signal_Generator_Analog_Oscillator_Signal_01.wav	00:05.8	1
212	Signal_Generator_Analog_Oscillator_Signal_02.wav	00:03.7	1
213	Signal_Generator_Analog_Oscillator_Signal_03.wav	00:02.9	1
214	Signal_Generator_Analog_Oscillator_Signal_04.wav	00:01.6	1
215	Signal_Generator_Analog_Oscillator_Signal_05.wav	00:01.3	1
216	Signal_Generator_Analog_Oscillator_Signal_06.wav	00:01.5	1
217	Signal_Generator_Analog_Oscillator_Signal_07.wav	00:01.1	1
218	Signal_Generator_Analog_Oscillator_Switch_Off_01.wav	00:01.0	1
219	Signal_Generator_Analog_Oscillator_Switch_Off_02.wav	00:02.1	1
220	Signal_Generator_Analog_Oscillator_Switch_On_01.wav	00:00.2	1
221	Signal_Generator_Analog_Oscillator_Switch_On_02.wav	00:03.8	1
222	Signal_Generator_Analog_Oscillator_Weird_Signal_Breathing_01.wav	00:07.1	1
223	Signal_Generator_Analog_Oscillator_Weird_Signal_Breathing_02.wav	00:06.4	1
224	Signal_Generator_Analog_Oscillator_Weird_Signal_Breathing_03.wav	00:05.5	1
225	Signal_Generator_Analog_Oscillator_Weird_Signal_SteppingUp_01.wav	00:02.4	1
226	Signal_Generator_Analog_Oscillator_Weird_Signal_SteppingUp_02.wav	00:03.5	1
227	Signal_Generator_Analog_Oscillator_Weird_Signal_SteppingUp_03.wav	00:03.2	1

228	Signal_Generator_Analog_Oscillator_Weird_Signal_SteppingUp_04.wav	00:02.5	1
229	Signal_Generator_Analog_Oscillator_Weird_Signal_SteppingUp_05.wav	00:04.5	1
230	Signal_Generator_Analog_Oscillator_Weird_Signal_SteppingUp_06.wav	00:07.0	1
231	Steam_Discharge_01.wav	00:02.8	1
232	Steam_Discharge_02.wav	00:17.2	1
233	Tuning_Circuit_Artifact_01.wav	00:02.0	1
234	Tuning_Circuit_Artifact_01_Loop.wav	00:07.5	1
235	Turbine_01.wav	00:07.3	1
236	Turbine_02.wav	00:03.9	1
237	Turbine_03.wav	00:03.2	1
238	Turbine_04.wav	00:03.7	1
239	Turbine_Micro_01.wav	00:04.5	1
240	Turbine_Micro_02.wav	00:03.8	1
241	Turbine_Micro_03.wav	00:04.0	1
242	Ultrasound_01_Loop.wav	00:03.0	1
243	Ventilation_Air_Duct_01_Loop.wav	00:09.0	1
244	Ventilation_Air_Duct_02_Loop.wav	00:09.0	1
245	Ventilator_01_Loop.wav	00:20.9	1
246	Ventilator_02_Loop.wav	00:22.8	1
247	Vibration_Generator_01.wav	00:22.5	1
248	Vibration_Generator_02.wav	00:14.3	1
249	Vibration_Generator_03.wav	00:24.6	1

IRs - Occlusion

Number	Filename	Duration	Channels
1	Aluminum.png		
2	Aluminum.txt		
3	Aluminum.wav	00:00.5	1
4	Composite Panel.png		
5	Composite Panel.txt		
6	Composite Panel.wav	00:00.2	1

IRs - Spaces - Ambix

Number	Filename	Duration	Channels
1	Chemical Vats Chamber - RT72.wav	00:00.7	4
2	Chemical Vats Chamber - RT96.wav	00:01.3	4
3	Chemical Vats Chamber - RT120.wav	00:01.9	4
4	Chemical Vats Chamber.png		
5	Chemical Vats Chamber.txt		
6	Chemical Vats Chamber.wav	00:02.6	4
7	Laboratory - Large - RT72.wav	00:00.6	4
8	Laboratory - Large - RT96.wav	00:01.2	4
9	Laboratory - Large - RT120.wav	00:01.8	4
10	Laboratory - Large.png		

11	Laboratory - Large.txt		
12	Laboratory - Large.wav	00:02.4	4
13	Laboratory - Medium - RT72.wav	00:00.4	4
14	Laboratory - Medium - RT96.wav	00:00.7	4
15	Laboratory - Medium - RT120.wav	00:01.0	4
16	Laboratory - Medium.png		
17	Laboratory - Medium.txt		
18	Laboratory - Medium.wav	00:01.4	4
19	Laboratory - Small - RT72.wav	00:00.3	4
20	Laboratory - Small - RT96.wav	00:00.5	4
21	Laboratory - Small - RT120.wav	00:00.7	4
22	Laboratory - Small.png		
23	Laboratory - Small.txt		
24	Laboratory - Small.wav	00:01.0	4
25	Loading Bay - RT72.wav	00:01.0	4
26	Loading Bay - RT96.wav	00:03.1	4
27	Loading Bay - RT120.wav	00:04.3	4
28	Loading Bay.png		
29	Loading Bay.txt		
30	Loading Bay.wav	00:05.0	4

IRs - Spaces - Quad

Number	Filename	Duration	Channels
1	Chemical Vats Chamber - RT72.wav	00:00.7	4
2	Chemical Vats Chamber - RT96.wav	00:01.3	4
3	Chemical Vats Chamber - RT120.wav	00:01.9	4
4	Chemical Vats Chamber.png		
5	Chemical Vats Chamber.txt		
6	Chemical Vats Chamber.wav	00:02.6	4
7	Laboratory - Large - RT72.wav	00:00.6	4
8	Laboratory - Large - RT96.wav	00:01.2	4
9	Laboratory - Large - RT120.wav	00:01.8	4
10	Laboratory - Large.png		
11	Laboratory - Large.txt		
12	Laboratory - Large.wav	00:02.4	4
13	Laboratory - Medium - RT72.wav	00:00.4	4
14	Laboratory - Medium - RT96.wav	00:00.7	4
15	Laboratory - Medium - RT120.wav	00:01.0	4
16	Laboratory - Medium.png		
17	Laboratory - Medium.txt		
18	Laboratory - Medium.wav	00:01.4	4
19	Laboratory - Small - RT72.wav	00:00.3	4
20	Laboratory - Small - RT96.wav	00:00.5	4
21	Laboratory - Small - RT120.wav	00:00.7	4
22	Laboratory - Small.png		
23	Laboratory - Small.txt		

24	Laboratory - Small.wav	00:01.0	4
25	Loading Bay - RT72.wav	00:01.0	4
26	Loading Bay - RT96.wav	00:03.1	4
27	Loading Bay - RT120.wav	00:04.3	4
28	Loading Bay.png		
29	Loading Bay.txt		
30	Loading Bay.wav	00:05.0	4

IRs - Spaces - Stereo

Number	Filename	Duration	Channels
1	Chemical Vats Chamber - RT72.wav	00:00.7	2
2	Chemical Vats Chamber - RT96.wav	00:01.3	2
3	Chemical Vats Chamber - RT120.wav	00:01.9	2
4	Chemical Vats Chamber.png		
5	Chemical Vats Chamber.txt		
6	Chemical Vats Chamber.wav	00:02.6	2
7	Laboratory - Large - RT72.wav	00:00.6	2
8	Laboratory - Large - RT96.wav	00:01.2	2
9	Laboratory - Large - RT120.wav	00:01.8	2
10	Laboratory - Large.png		
11	Laboratory - Large.txt		
12	Laboratory - Large.wav	00:02.4	2
13	Laboratory - Medium - RT72.wav	00:00.4	2
14	Laboratory - Medium - RT96.wav	00:00.7	2
15	Laboratory - Medium - RT120.wav	00:01.0	2
16	Laboratory - Medium.png		
17	Laboratory - Medium.txt		
18	Laboratory - Medium.wav	00:01.4	2
19	Laboratory - Small - RT72.wav	00:00.3	2
20	Laboratory - Small - RT96.wav	00:00.5	2
21	Laboratory - Small - RT120.wav	00:00.7	2
22	Laboratory - Small.png		
23	Laboratory - Small.txt		
24	Laboratory - Small.wav	00:01.0	2
25	Loading Bay - RT72.wav	00:01.0	2
26	Loading Bay - RT96.wav	00:03.1	2
27	Loading Bay - RT120.wav	00:04.3	2
28	Loading Bay.png		
29	Loading Bay.txt		
30	Loading Bay.wav	00:05.0	2

Noiseprints

Number	Filename	Duration	Channels
1	Noiseprint_Biology_Lab.wav	00:08.0	2

2	Noiseprint_Chemical_Tanks_Room_01.wav	00:08.0	2
3	Noiseprint_Chemical_Tanks_Room_02.wav	00:08.0	2
4	Noiseprint_Chemical_Tanks_Room_03.wav	00:08.0	2
5	Noiseprint_Cleanroom_01.wav	00:08.0	2
6	Noiseprint_Cleanroom_02.wav	00:08.0	2
7	Noiseprint_Compressors_Room_Heavy.wav	00:08.0	2
8	Noiseprint_Compressors_Room_Light.wav	00:08.0	2
9	Noiseprint_Generic_Laboratory.wav	00:08.0	2
10	Noiseprint_Heavy_Machinery_Area.wav	00:08.0	2
11	Noiseprint>Loading_Bay_01.wav	00:08.0	2
12	Noiseprint>Loading_Bay_02.wav	00:08.0	2
13	Noiseprint_Storage_Area.wav	00:08.0	2
14	Noiseprint_Supercomputer_Floor.wav	00:08.0	2

Scenes - Ambix

Number	Filename	Duration	Channels
1	Biology_Lab_Ambix.wav	00:30.0	4
2	Biology_Lab_Ambix_FocusBlur.wav	00:30.0	4
3	Chemical_Tanks_Room_01_Ambix.wav	00:20.0	4
4	Chemical_Tanks_Room_01_Ambix_FocusBlur.wav	00:20.0	4
5	Chemical_Tanks_Room_02_Ambix.wav	00:30.0	4
6	Chemical_Tanks_Room_02_Ambix_FocusBlur.wav	00:30.0	4
7	Chemical_Tanks_Room_03_Ambix.wav	00:20.0	4
8	Chemical_Tanks_Room_03_Ambix_FocusBlur.wav	00:20.0	4
9	Cleanroom_01_Ambix.wav	00:30.0	4
10	Cleanroom_01_Ambix_FocusBlur.wav	00:30.0	4
11	Cleanroom_02_Ambix.wav	00:28.0	4
12	Cleanroom_02_Ambix_FocusBlur.wav	00:28.0	4
13	Compressors_Room_Heavy_Ambix.wav	00:49.0	4
14	Compressors_Room_Heavy_Ambix_FocusBlur.wav	00:49.0	4
15	Compressors_Room_Light_Ambix.wav	00:55.1	4
16	Compressors_Room_Light_Ambix_FocusBlur.wav	00:55.1	4
17	Generic_Laboratory_Ambix.wav	01:21.5	4
18	Generic_Laboratory_Ambix_FocusBlur.wav	01:21.5	4
19	Heavy_Machinery_Area_Ambix.wav	00:20.0	4
20	Heavy_Machinery_Area_Ambix_FocusBlur.wav	00:20.0	4
21	Loading_Bay_01_Ambix.wav	01:44.1	4
22	Loading_Bay_01_Ambix_FocusBlur.wav	01:44.1	4
23	Loading_Bay_02_Ambix.wav	01:32.7	4
24	Loading_Bay_02_Ambix_FocusBlur.wav	01:32.7	4
25	Storage_Area_Ambix.wav	01:06.4	4
26	Storage_Area_Ambix_FocusBlur.wav	01:06.4	4
27	Supercomputer_Floor_Ambix.wav	00:30.0	4
28	Supercomputer_Floor_Ambix_FocusBlur.wav	00:30.0	4

Scenes - Quad

Number	Filename	Duration	Channels
1	Biology_Lab_Quad.wav	00:30.0	4
2	Biology_Lab_Quad_FocusBlur.wav	00:30.0	4
3	Chemical_Tanks_Room_01_Quad.wav	00:20.0	4
4	Chemical_Tanks_Room_01_Quad_FocusBlur.wav	00:20.0	4
5	Chemical_Tanks_Room_02_Quad.wav	00:30.0	4
6	Chemical_Tanks_Room_02_Quad_FocusBlur.wav	00:30.0	4
7	Chemical_Tanks_Room_03_Quad.wav	00:20.0	4
8	Chemical_Tanks_Room_03_Quad_FocusBlur.wav	00:20.0	4
9	Cleanroom_01_Quad.wav	00:30.0	4
10	Cleanroom_01_Quad_FocusBlur.wav	00:30.0	4
11	Cleanroom_02_Quad.wav	00:28.0	4
12	Cleanroom_02_Quad_FocusBlur.wav	00:28.0	4
13	Compressors_Room_Heavy_Quad.wav	00:49.0	4
14	Compressors_Room_Heavy_Quad_FocusBlur.wav	00:49.0	4
15	Compressors_Room_Light_Quad.wav	00:55.1	4
16	Compressors_Room_Light_Quad_FocusBlur.wav	00:55.1	4
17	Generic_Laboratory_Quad.wav	01:21.5	4
18	Generic_Laboratory_Quad_FocusBlur.wav	01:21.5	4
19	Heavy_Machinery_Area_Quad.wav	00:20.0	4
20	Heavy_Machinery_Area_Quad_FocusBlur.wav	00:20.0	4
21	Loading_Bay_01_Quad.wav	01:44.1	4
22	Loading_Bay_01_Quad_FocusBlur.wav	01:44.1	4
23	Loading_Bay_02_Quad.wav	01:32.7	4
24	Loading_Bay_02_Quad_FocusBlur.wav	01:32.7	4
25	Storage_Area_Quad.wav	01:06.4	4
26	Storage_Area_Quad_FocusBlur.wav	01:06.4	4
27	Supercomputer_Floor_Quad.wav	00:30.0	4
28	Supercomputer_Floor_Quad_FocusBlur.wav	00:30.0	4

Scenes - Stereo

Number	Filename	Duration	Channels
1	Biology_Lab_Stereo.wav	00:30.0	2
2	Biology_Lab_Stereo_FocusBlur.wav	00:30.0	2
3	Chemical_Tanks_Room_01_Stereo.wav	00:20.0	2
4	Chemical_Tanks_Room_01_Stereo_FocusBlur.wav	00:20.0	2
5	Chemical_Tanks_Room_02_Stereo.wav	00:30.0	2
6	Chemical_Tanks_Room_02_Stereo_FocusBlur.wav	00:30.0	2
7	Chemical_Tanks_Room_03_Stereo.wav	00:20.0	2
8	Chemical_Tanks_Room_03_Stereo_FocusBlur.wav	00:20.0	2
9	Cleanroom_01_Stereo.wav	00:30.0	2
10	Cleanroom_01_Stereo_FocusBlur.wav	00:30.0	2
11	Cleanroom_02_Stereo.wav	00:28.0	2
12	Cleanroom_02_Stereo_FocusBlur.wav	00:28.0	2

13	Compressors_Room_Heavy_Stereo.wav	00:49.0	2
14	Compressors_Room_Heavy_Stereo_FocusBlur.wav	00:49.0	2
15	Compressors_Room_Light_Stereo.wav	00:55.1	2
16	Compressors_Room_Light_Stereo_FocusBlur.wav	00:55.1	2
17	Generic_Laboratory_Stereo.wav	01:21.5	2
18	Generic_Laboratory_Stereo_FocusBlur.wav	01:21.5	2
19	Heavy_Machinery_Area_Stereo.wav	00:20.0	2
20	Heavy_Machinery_Area_Stereo_FocusBlur.wav	00:20.0	2
21	Loading_Bay_01_Stereo.wav	01:44.1	2
22	Loading_Bay_01_Stereo_FocusBlur.wav	01:44.1	2
23	Loading_Bay_02_Stereo.wav	01:32.7	2
24	Loading_Bay_02_Stereo_FocusBlur.wav	01:32.7	2
25	Storage_Area_Stereo.wav	01:06.4	2
26	Storage_Area_Stereo_FocusBlur.wav	01:06.4	2
27	Supercomputer_Floor_Stereo.wav	00:30.0	2
28	Supercomputer_Floor_Stereo_FocusBlur.wav	00:30.0	2

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